## Haifeng Tian

List of Publications by Year in descending order

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933447 1199594 12 681 10 12 citations h-index g-index papers 12 12 12 365 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Mapping Winter Crops in China with Multi-Source Satellite Imagery and Phenology-Based Algorithm. Remote Sensing, 2019, 11, 820.	4.0	157
2	Garlic and Winter Wheat Identification Based on Active and Passive Satellite Imagery and the Google Earth Engine in Northern China. Remote Sensing, 2020, 12, 3539.	4.0	111
3	Early-season mapping of winter wheat in China based on Landsat and Sentinel images. Earth System Science Data, 2020, 12, 3081-3095.	9.9	82
4	Summer Maize Mapping by Compositing Time Series Sentinel-1A Imagery Based on Crop Growth Cycles. Journal of the Indian Society of Remote Sensing, 2021, 49, 2863-2874.	2.4	73
5	Mapping Early, Middle and Late Rice Extent Using Sentinel-1A and Landsat-8 Data in the Poyang Lake Plain, China. Sensors, 2018, 18, 185.	3.8	62
6	Early-Season Mapping of Winter Crops Using Sentinel-2 Optical Imagery. Remote Sensing, 2021, 13, 3822.	4.0	62
7	Dynamic Monitoring of the Largest Freshwater Lake in China Using a New Water Index Derived from High Spatiotemporal Resolution Sentinel-1A Data. Remote Sensing, 2017, 9, 521.	4.0	45
8	A Novel Spectral Index for Automatic Canola Mapping by Using Sentinel-2 Imagery. Remote Sensing, 2022, 14, 1113.	4.0	33
9	Time Series of Landsat Imagery Shows Vegetation Recovery in Two Fragile Karst Watersheds in Southwest China from 1988 to 2016. Remote Sensing, 2019, 11, 2044.	4.0	26
10	Mapping Spring Canola and Spring Wheat using Radarsat-2 and Landsat-8 Images with Google Earth Engine. Current Science, 2019, 116, 291.	0.8	18
11	Evaluating the Accuracy and Spatial Agreement of Five Global Land Cover Datasets in the Ecologically Vulnerable South China Karst. Remote Sensing, 2022, 14, 3090.	4.0	7
12	High Spatiotemporal Resolution Mapping of Surface Water in the Southwest Poyang Lake and Its Responses to Climate Oscillations. Sensors, 2020, 20, 4872.	3.8	5